Appl'n No: 10/635,093

Amdt dated February 23, 2005

Reply to Office action dated November 24, 2004

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A running board assembly for accommodating access

to a motor vehicle having at least one inner rocker panel, said running board assembly

comprising:

a plurality of mounting brackets fixedly securable to a motor vehicle secured to the

inner rocker panel; and

a step movably secured to said plurality of mounting brackets, said step defining a

stepping surface, a peripheral edge extending around said step and a contoured surface

shaped to provide an inner rocker panel appearance opposite said stepping surface, said step

movable between a deployed position providing access to said stepping surface and a stowed

position wherein a portion of said peripheral edge abuts the motor vehicle and said contoured

surface merges with adjacent vehicle panels.

2. (Cancelled)

3. (Currently amended) The running board assembly as set forth in claim $2 \underline{1}$

including a linkage secured to said step for defining a path of travel for said step between said

deployed and stowed positions.

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4. (Original) A running board assembly as set forth in claim 3 including a

motor operatively connected to said linkage for moving said linkage and said step.

5. (Original) A running board assembly as set forth in claim 4 wherein said

step includes a cantilever arm extending out from said step.

6. (Original) A running board assembly as set forth in claim 5 wherein said

operative connection includes a transmission having a sector gear operatively engaging said

motor.

7. (Original) A running board assembly as set forth in claim 5 including a

sector gear secured to said step, said sector gear having an arcuate, toothed portion and

defining a slot having upper and lower slot ends.

8. (Original) A running board assembly as set forth in claim 7 including a

circle gear operatively connected to said motor, said circle gear defining a toothed portion

engaging said arcuate, toothed portion of said sector gear such that upon activation of said

motor said sector gear travels between said upper and lower ends to move said step between

its stowed and deployed positions.

9. (New) A running board assembly for accommodating access to a motor

vehicle, said running board assembly comprising:

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a plurality of mounting brackets fixedly secured to a motor vehicle;

a step movably secured to said plurality of mounting brackets, said step having a

cantilever arm extending out therefrom and defining a stepping surface, a peripheral edge

extending around said step, and a contoured surface opposite said stepping surface shaped to

provide an inner rocker panel appearance, said step movable between a deployed position

providing access to said stepping surface and a stowed position wherein a portion of said

peripheral edge abuts the motor vehicle and said contoured surface merges with adjacent

vehicle panels;

a linkage secured to said step for defining a path of travel for said step between said ...

deployed and stowed positions;

a motor operatively connected to said linkage for moving said linkage and said step;

and

a transmission having a sector gear secured to said step and operatively engaging said

motor, said sector gear having an arcuate toothed portion and defining a slot having upper

and lower slot ends.

10. (New) A running board assembly as set forth in claim 9 including a circle

gear operatively connected to said motor, said circle gear defining a toothed portion engaging

said arcuate, toothed portion of said sector gear such that upon activation of said motor said

sector gear travels between said upper and lower ends to move said step between its stowed

and deployed positions.

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